Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2824	(Mizumoto.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 09:03
S3	34755	yoshihisa Mizumoto.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 09:06
S16	423	(electroconductive rubber roller) with (ionic-conductive rubber) with (oxide film) with (dielectric loss tangent-adjusting filler) with (dielectric tangent) with (rubber composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 09:28
S17	423	(electroconduct$4 rubber roller) with (ionic-conduct$4 rubber) with (oxide film) with (dielectric loss tangent-adjusting filler) with (dielectric tangent) with (rubber composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 09:29
S18	5608	(electroconduct$4 rubber roller) with (ionic-conduct$4 rubber) with (oxide film) with (dielectric loss tangent-adjusting filler) with (rubber composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 09:29
S23	515	(492/53).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/05 09:54
S24	804	(492/56).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/05 09:56
S28	1611	(252/511).CCLS.	USPAT; USOCR	OR	OFF	2005/05/05 09:57

S29	1	(electroconduct$4 rubber roller) with (ionic-conduct$4 rubber) with (oxide film) with (dielectric loss tangent-adjusting filler) with (dielectric tangent) with (rubber composition) with (electric resistance) with (development roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 10:59
S30	2	(Mizumoto.in.) and (electroconduct$4 adj rubber adj roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 11:02
S31	2	(electroconduct$4 adj rubber adj roller) with (ionic-conductive adj rubber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 11:02
S32	2	(Mizumoto.in.) and (electroconductive adj rubber·adj roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 11:03
S33	2	(electroconduct$4 adj rubber adj roller) with (ionic-conductive rubber) with (oxide film) with (dielectric loss tangent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 11:03
S34	3	(electroconduct$4 adj rubber adj roller) with (dielectric loss tangent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 11:04
S35	2	(electroconduct$4 adj rubber adj roller) with (ionic-conductive rubber) with (oxide film) with (dielectric loss tangent-adjusting filler) with (rubber composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 11:04
S36	2	(electroconduct$4 adj rubber adj roller) with (ionic-conductive rubber) with (oxide film) with (dielectric loss tangent-adjusting filler) with (rubber composition) with (dielectric tangent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 11:04

S37	4	(electroconduct$4 adj rubber adj roller) with (dielectric loss tangent-adjusting filler)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 11:05
S38	4	(electroconduct$4 adj rubber adj roller) with (dielectric loss tangent-adjusting filler) with (rubber composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 11:05
S39	7	(electroconduct$4 rubber roller) with (ionic-conduct$4 rubber) with (oxide film) with (dielectric loss tangent-adjusting filler) with (dielectric tangent) with (rubber composition) with (calcium carbonate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 11:06
S40	34	(electroconduct$4 rubber roller) with (ionic-conduct$4 rubber) with (oxide film) with (dielectric loss tangent-adjusting filler) with (dielectric tangent) with (rubber composition) with (electric resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 15:33
S41	1887751	(dielectric loss tangent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 15:36
S42	30201	(electroconductive rubber roller) with (dielectric loss tangent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 15:37
S43	12620	(electroconductive rubber roller) with (rubber composition) with (dielectric loss tangent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 15:38
S44	715	(electroconductive rubber roller) with (rubber composition) with (oxide film) with (dielectric loss tangent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 15:39

S45	89	(electroconductive rubber roller) with (rubber composition) with (oxide film) with (carbon black) with (dielectric loss tangent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 16:12
S46	530	(electroconductive rubber roller) with (rubber composition) with (oxide film) with (carbon black) with (electric resistance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 15:41
S47	1	(electroconductive rubber roller) with (rubber composition) with (oxide film) with (carbon black) with (electric resistance) with (sielectric loss tangent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 15:42
S48	44	(electroconduct$4 rubber roller) with (ionic-conduct$4 rubber) with (oxide film) with (dielectric loss tangent-adjusting filler) with (dielectric tangent) with (rubber composition) with (carbon black)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 15:48
S49	96	(electroconduct$4 adj rubber adj roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 15:51
S50	190	(399/279).CCLS.	USPAT; USOCR	OR	OFF	2005/05/05 16:57
S51	246	(Mizumoto.in.) and (electroconductive rubber roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 09:34
S52	378	(492/59).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/09 10:40
S53	189	(492/25).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/09 16:43

S54	2	"6648807"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 16:47
S55	19	"4777512"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 16:49
S56	13	"5565968"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 16:55
S57	6	"5604031"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 17:00
S58	10	"5608503"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 17:06
S59	16	"5733235"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 17:18
S60	8	"5863626"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 17:22
S61	7	"5978630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 17:24

S62	11	"6078773"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 08:19
S63	5	"6144830"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 08:24
S64	6	"6243552"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 08:27
S65	4	"6420012"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 08:28
S66	8	"6458883"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 13:59
S67	3	"6653038"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:06
S68	38	"0106708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:11
S70	2	"us 0106708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:13

S73	38	"0106708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 09:32
S74	43	"0044708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:19
S75	4	"2003044708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:19
S76	2	"20030044708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:37
S77	2	"20020098433"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:53
S78	2	"20040106708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 15:53
S79	2	"6821698"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 15:11
S80	3	"6092032"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 17:13

S81	62817	(electric resistance) with (electroiconductive roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 15:15
S83	5	(electric adj resistance) with (electroconductive adj roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 15:30
S84	1	(electric adj resistance) with (electroconductive adj rubber adj roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/11 15:27
S86	255	(399/281).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/11 15:31
S89	2	S86 and S83	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/11 15:33
S90	60232	(carbon black) with (electroconductive rubber roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 09:30
S91	45054	(carbon black) with (rubber component) with (electroconductive rubber roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 09:31
S92	45689	(carbon black) with (rubber composition) with (electroconductive rubber roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 09:50

S93	1	(carbon adj black) with (rubber adj composition) with (electroconductive adj rubber adj roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 09:32
S94	6230	(carbon adj black) with (rubber adj composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 09:34
S95	3	(carbon adj black) with (electroconductive adj rubber adj roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 09:33
S96	194	(carbon adj black) with (calcium adj carbonate) with (rubber adj composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 13:52
S98	1981	(carbon black) with (calcium carbonate) with (rubber composition) with (electroconductive rubber roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:18
S99	194	(carbon adj black) with (calcium adj carbonate) with (rubber adj composition) with (electroconductive rubber roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/13 13:13
S10 2	12	(carbon black) with (calcium carbonate) with (rubber composition) with (electroconductive rubber roller) with (dielectric loss tangent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:11
S10 3	1981	(carbon black) with (calcium carbonate) with (rubber composition) with (electroconductive rubber roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:31

S10 4	2	("6648807")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:45
S10 5	12	("4777512" | "5565968" | "5604031" | "5608503" | "5733235" | "5863626" | "5978639" | "6078773" | "6144830" | "6243552" | "6420012" | "6458883").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/12 14:32
S10 7	3	("6653038")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:49
S10 8	1	("6653038").URPN.	USPAT	OR	OFF	2005/05/12 14:46
S10 9	3	("4883735" | "5721433" | "5728501").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/12 14:46
S11 0	4	("6480692")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:51
S11 1	2	("20040010069")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:54
S11 4	1848	(524/495).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/12 15:25
S11 5	0	S114 with (carbon black)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:55
S11 6	0	S114 with (carbon adj black)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:56

S11 7	61518	(rubber composition) with (rubber component) with (carbon black)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:58
S11 8	18545	(rubber composition) with (rubber component) with (carbon black) with (parts by weight)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 14:59
S11 9	13123	(rubber composition) with (rubber component) with (carbon black) with (parts by weight) with (electroconductive rubber roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 16:31
S12 0	454	(rubber composition) with (rubber component) with (carbon black) with (parts by weight) with (electroconductive rubber roller) with (calcium carbonate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 15:06
S12 1	2	(rubber composition) with (rubber component) with (carbon black) with (parts by weight) with (electroconductive rubber roller) with (calcium carbonate) with (toner)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 15:02
S12 2	8	(rubber composition) with (rubber component) with (carbon black) with (parts by weight) with (electroconductive rubber roller) with (calcium carbonate) with (development roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 15:04
S12 3	6	("3549506")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 16:38
S12 4	6	("5834116")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/12 16:38

| S12 5 | 2 | "20040010069" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/12 17:13 |